

L Number	Hits	Search Text	DB	Time stamp
-	769	(micron or micronize\$3 or submicron) and phospholipid and solvent and aqueous and suspension and ((ionic or cationic or anionic or nonionic) near2 surfactant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 13:45
-	551	(micron or micronize\$3 or submicron) and phospholipid and solvent and aqueous and suspension and ((ionic or cationic or anionic or nonionic) near2 surfactant) and (precipitat\$4 or microprecipitat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 14:11
-	308	(micron or micronize\$3 or submicron) and (phospholipid or (zwitterionic with surfactant)) and solvent and aqueous and suspension and ((cationic and anionic and (nonionic or ionic)) with surfactant) and (precipitat\$4 or microprecipitat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 14:42
-	172	(micron or micronize\$3 or submicron or microparticle or nanoparticle or "microparticle" or "nano-particle") and phospholipid and solvent and aqueous and suspension and ((cationic and anionic and (nonionic or "non-ionic")) with surfactant) and (precipitat\$4 or microprecipitat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/14 09:34
-	8	(surface near2 (modifier or modification) and 424/\$.ccls. and (na.in. or nah.in.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/13 13:54
-	34	solvent with (nanoprecipitat\$4 or "nano-precipitate" or "nano-precipitation" or microprecipitat\$4 or "micro-precipitatate" or "micro-precipitattation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/14 09:46
-	33	fessi.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/14 09:46
-	2	stainmesse.in. and phospholipid	USPAT; EPO; JPO; DERWENT	2003/02/18 16:22